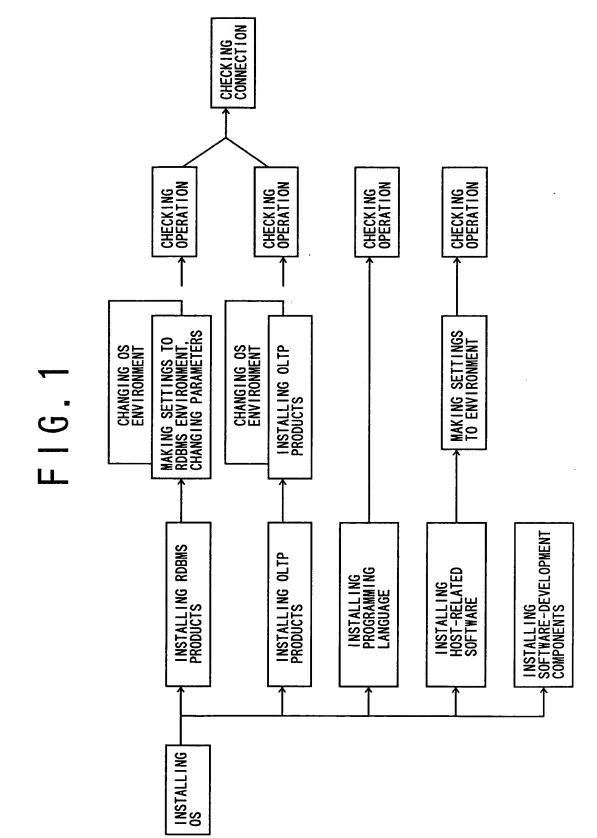
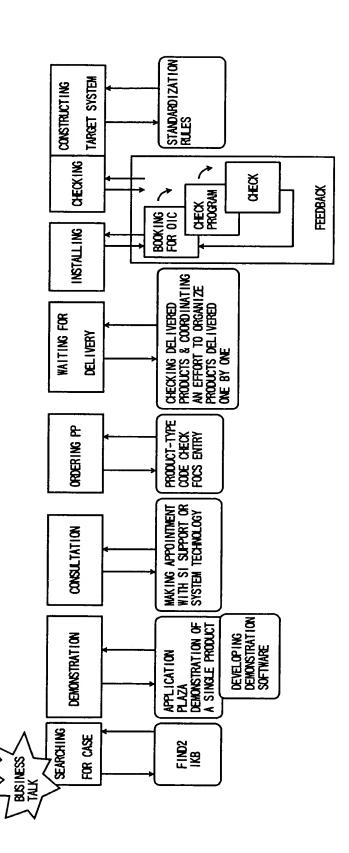
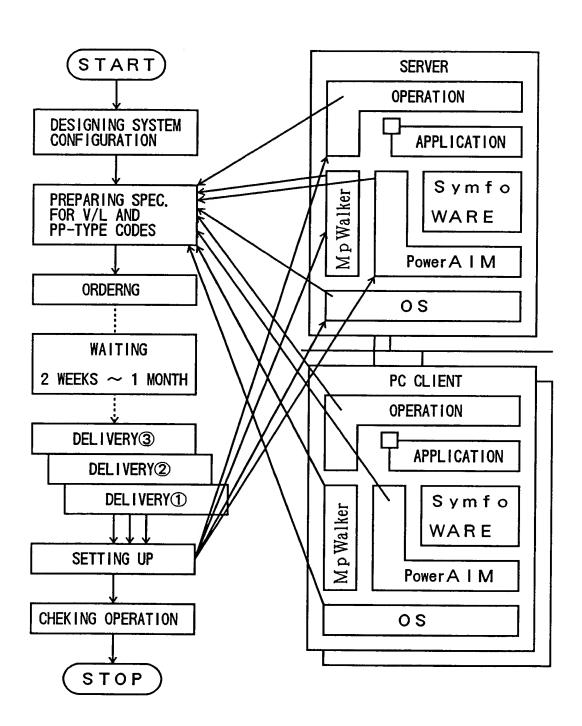
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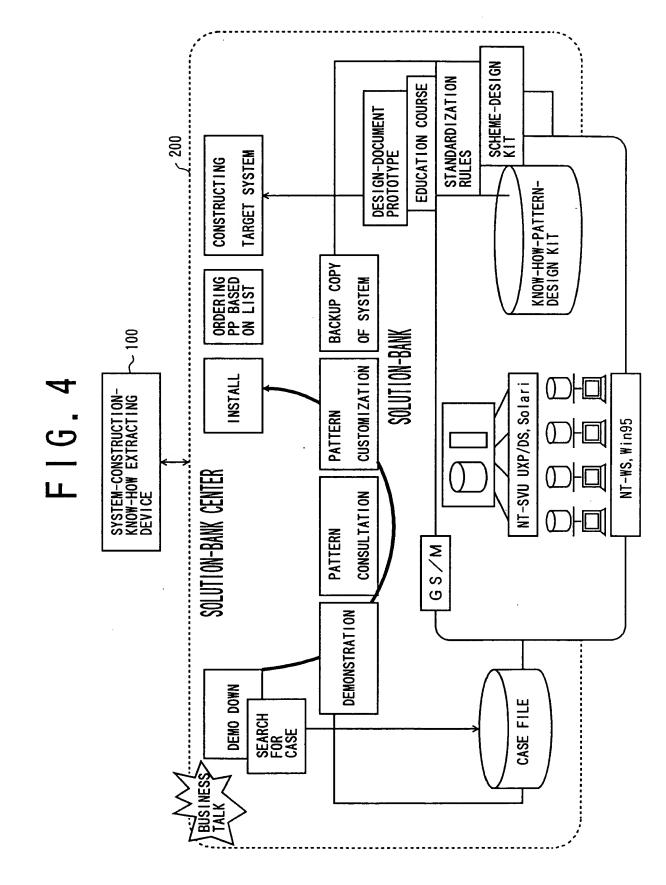
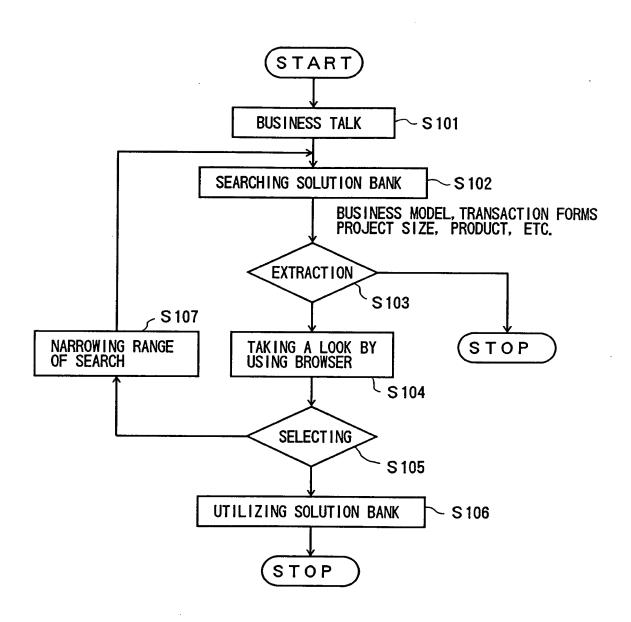




FIG. 5

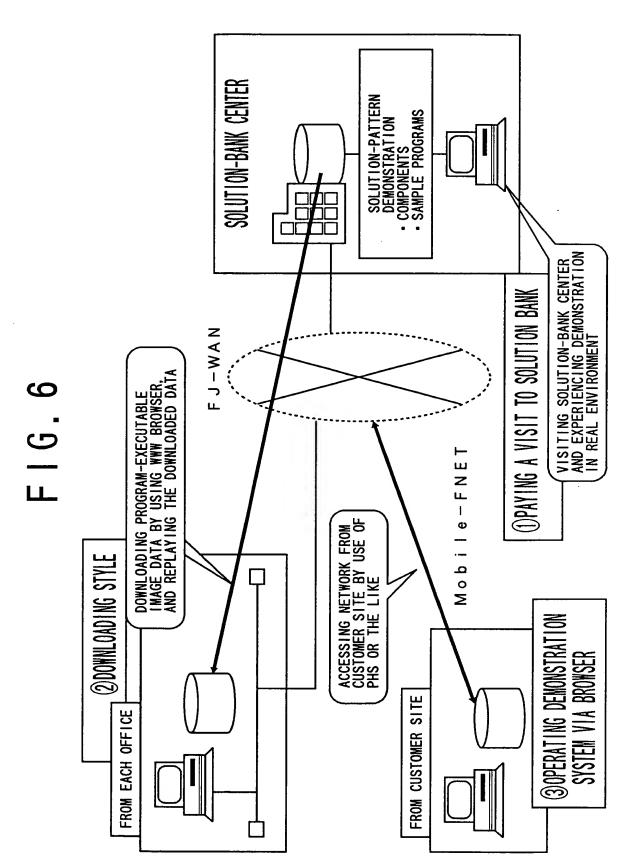


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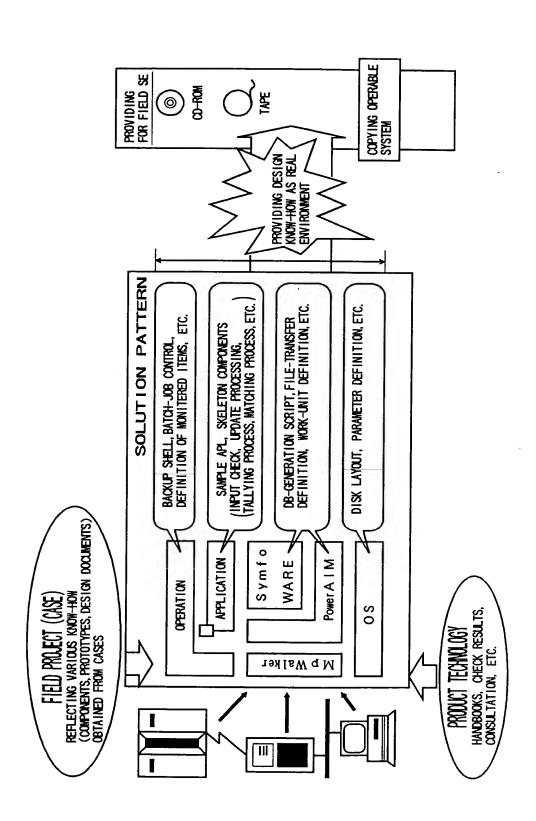
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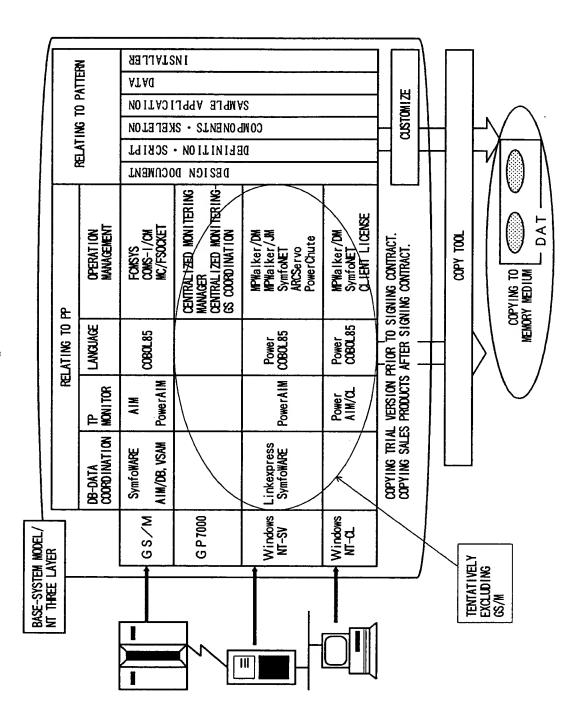


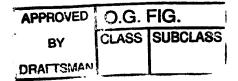
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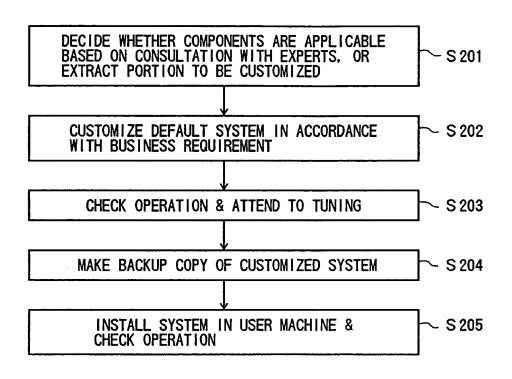




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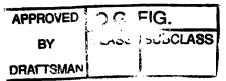
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FIG.9



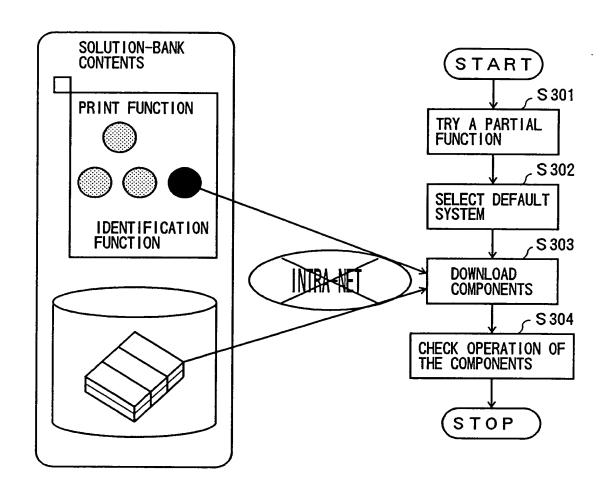
## F1G. 10

THREE-LA!	THREE-LAVER BASE-SYSTEM SYSTEM MODEL/GS-NT-PC PATTER	PATTERN SUP	N SUPPLY DOCUMENT LIST & SAMPLES	WPLES			
	Value and the						
LIST	ELEMENTS TYPE OF ELEMENTS	3 107 11 7/17	6251MOTOLIA CHETOMISES	CAMPIE	DOCTIVENT ID	NO OF PACES	OF PACES   WHAT IT IS ABOUT
COMMON	SYSTEM SUMMARY	טוניים	O O	77 1000	MNIDYSGI		CONFIGURATION OF THE ENTIRE SYSTEM /DATA
	DATA SPECIFICATION			OW/KNOW-HOW	MNTDYDK1	2	DATA
FUNCTION ×6	KUNCTION SYSTEM-FUNCTION SPECIFICATION × 6	0			MN4DYSKI	es .	BASIC/COMMON PROCESS OF THE SYSTEM, ONLINE PROCESS, BATCH PROCESS, OATA COORDINATION, GENERAL GUIDANCE, ERROR PROCESS, FILE DESIGN, DESIGN OF CHARACTER CODES.
	SPECIFICATION			OW/KNOW-HOW	MN4DYPY1	1	NUMBER OF TRANSACTIONS, RESPONSE REQUIREMENT, THROUGHPUT DESIGN
	CONCEPTUAL-DATA MODEL			0	MN4DYER1	1	DATA
DESIGN DOCUMENT	OCOMENT						
	TYPE OF DESIGN DOCUMENT				DOCUMENT ID	NO. OF PAGES	
COMMON	SYSTEM-RELATED CONTRACT	0					CODING)
			0		MINT DCH41	2	HARDWARE OF THE SYSTEM, HOST. SERUER, CLIENT, AND NETWORK
			0		MINIDCHHI	I	
			0		MNIDGHSI	1	HA, HI HOST, HG SERVER PC CLIENT
			0		MN1DSSC1	1	
			0		MN1DSSH1	-	SOFTWARE OF HOST, SERVER, CLIENT
			0		MNIDSSSI	1	
			0		MNIDSSCI	I	SH HOST, SS SERVER, SC CLIENT
			0				
<del></del>	SUMMARY OF JOINT MANUFACTURE	0			MN1DSCM1	2	GENERATION PROCESS
	MAINTENANCE DESIGN DOCUMENT	0			MNIDSWTI	3	
DESIGN DOCUMENT	DCUMENT						
FUNCTION	DESIGN PLAN FOR PROCESSING SCHEME	0			MN2DSWE1	9	DESCRIPTION OF KEY PROCESSES IN EACH FUNCTION
9 ×	SYSTEM FLOWCHART			0	MNZDSSF1	1	DESCRIPTION OF SYSTEM FLOW(INPUT/OUTPUT FILE, PROCESSING PROGRAM. Links between Systems)
	PROCESS-DESIGN DOCUMENT		0		MN2DSPS1	8	DESCRIPTION AND DRAWINGS OF PROCESS/PROGRAM/HANDLING OF COMPONENTS
	COMPONENT-DESIGN DOCUMENT	0			MN2DSBS1	4	DESCRIPTION OF COMPONENT INTERFACE
	COMPONENT-PROGRAM-TEST	0			MN2DSBT1		COMPONENTS.
	DESIGN DOCUMENT						TEST ITEMS, TEST CASES, TEST DATA, TEST PROCEDURE
	REPORT ON FUNCTION EVALUATION	0			MN2DSBT1	1 0	DESCRIPTION OF FUNCTIONAL MODEL
	DATA-ITEM DEFINITION			0	MN2DSDD1	1	DATA ITEMS
	CODE DEFINITION			0	MN2CCCD1	ī	
	LOGIC-FILE DESIGN DOCUMENT			0	MN2DSLF1	2	LAYOUT OF APPLICATION FILE & DB FILE
	PHYSICAL-FILE DESIGN DOCUMENT		0				SCHEMATIC ILLUSTRATION OF TH FILE, PAGE SIZE, DATABASE, VOLUME
	DB-DD DESIGN DOCUMENT		0		MN2DGES1	2 2	DESCRIPTION OF ENVIRONMENT AND LIST
	DISPLAY-FUNCTION DOCUMENT			0	MN2DCCS1	4	DESCRIPTION OF ITEM DEFINITIONS(FOLLOWING HARDCOPY OF FIGURES)
	PROCESS-FILE MATRIX			0	MNZDSPTM	1	COORDINATION OF FUNCTION-DATA FILES
	DESIGN DOCUMENT		0	·	MN2DCA11	က	DCA IS CREATED ONLY WITH RESPECT TO REFERENCE MODEL
	DC-MESSAGE DESIGN DOCUMENT			OW/KNOW-HOW	MN2DSMS2	3	



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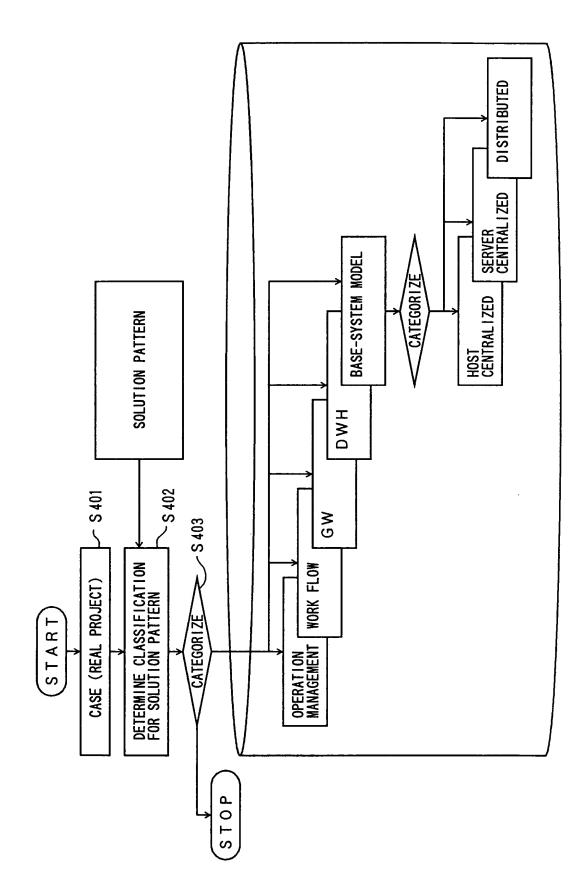
FIG. 11

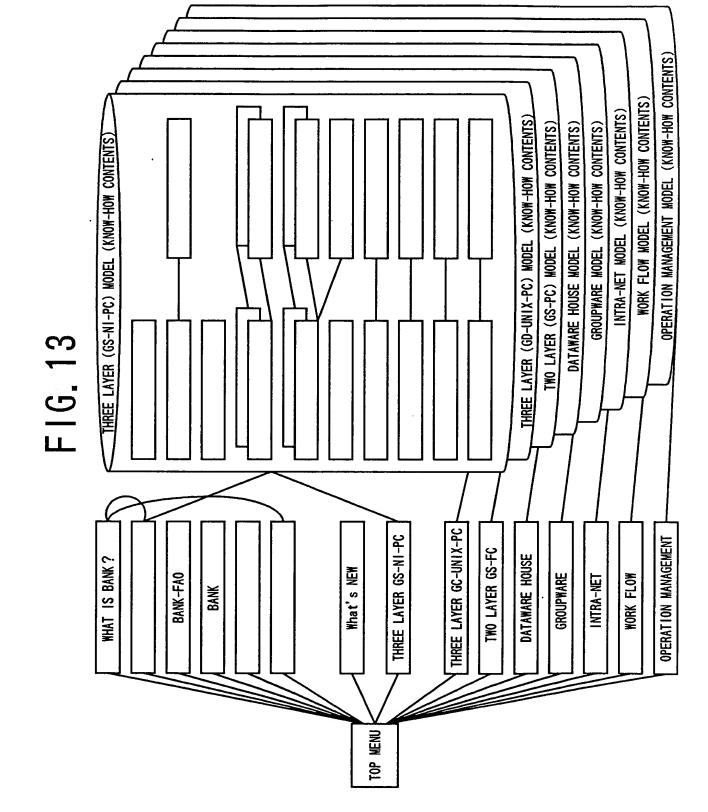


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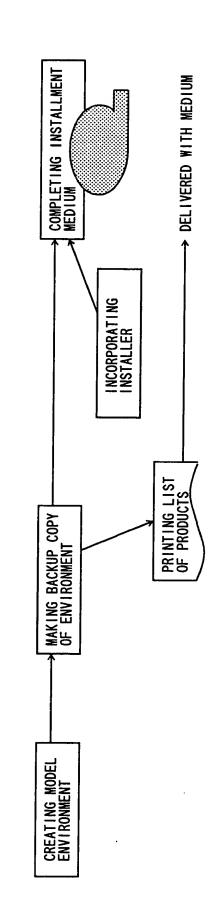


UNABLE TO USE AFTER 3 MONTHS SHIPMENT DEPARTMENT NOTICE (TEMPORARY USE/3 MONTHS) CUSTOMIZE & EVALUATE CONTRACT SHIPPING **RECEIPT** UNLOCK/RE-INSTALL **EVALUATION** SUPPLYING SoftLook-VERSION PATTERN SALES CONTRACT (COPY), FOCUS SALES CONTRACT PATTERN No. -CONSULTATION & DEMONSTRATION SOLUTION BANK F16.14 CONSULTATION & CUSTOMIZE TRIAL-VERSION PP (SoftLook) PRODUCT CUSTOMER SYSTEM (SOLUTION PATTERN) INQUIRY - REQUEST FOR CONSULTATION SUPPLYING COPY (TEMPORARY USE) INTRODUCE & EVALUATE UNABLE TO USE AFTER 3 MONTHS SUPPLY **DELIVERY** CONTRACT 2 TRIAL-VERSION PP (SoftLook) FIELD DEFAULT-SYSTEM SOLUTION PATTERN RE-INSTALL CUSTOMER System

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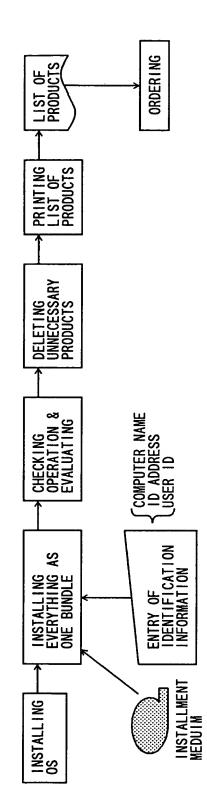
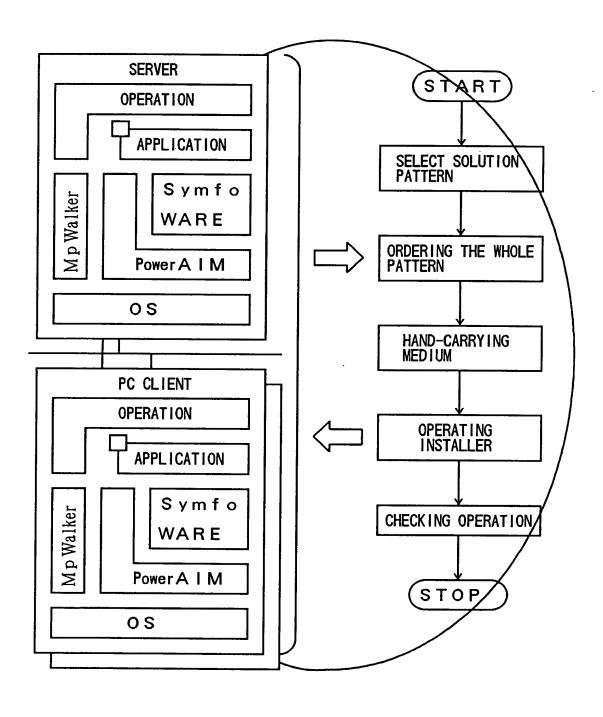


FIG. 17



F16. 18

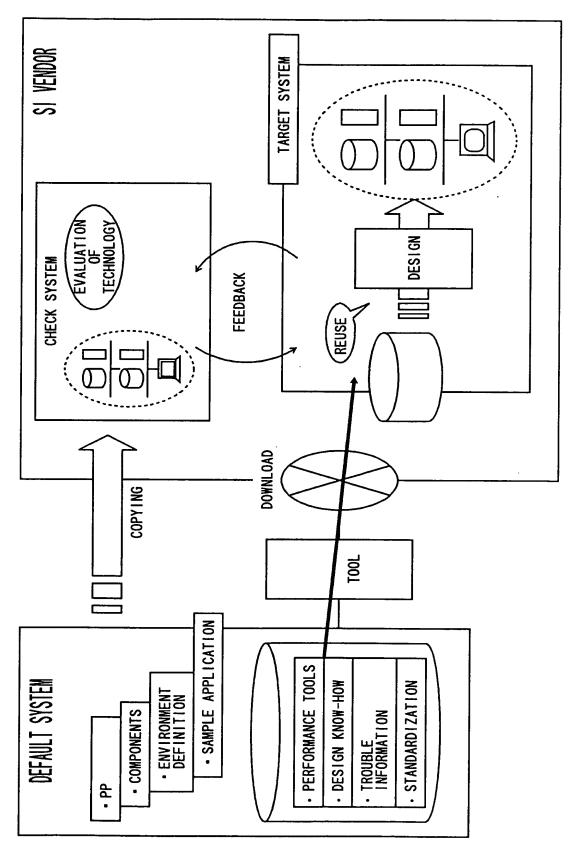
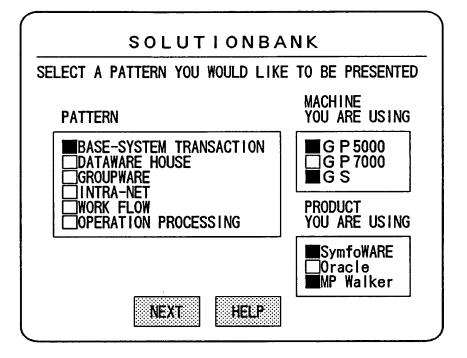


FIG. 19



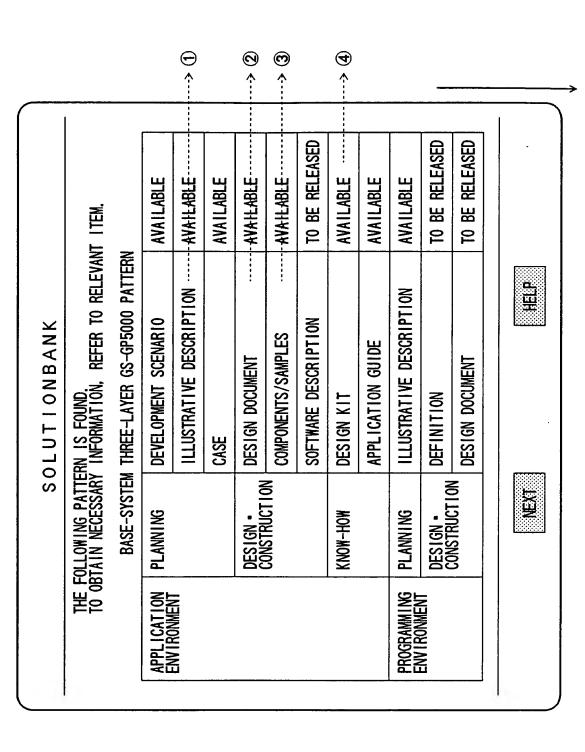
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O.G. FIG.

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FIG. 20

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## F16, 21

Base-System-Tri-Hierarchical-Level GS-GP5000 Pattern

This pattern is created by identifying areas of responsibilities and allocating servers to accommodate the following conditions.

Conditions—Heavy Load on Current Host

Business needs unique to each department are strong, and there are frequent changes and added work load. I

Many entries are related to businesses unique to each department, and response

requirements are strict.

Sufficient amount of personnel can be assigned to each department. Recovery requirements are not so demading with regard to departmentalized businesses. When a business is singled out, coordination between the host and the business is

allowed to have some delay.

An application

Masters subjected to company-wide references can be distributed. An application running at a departmet level is not allowed to update the host database. Identification of areas of responsibility and departmentalization of businesses are subject to review. Use of C/S-type tools such as PC-4GL enhances speed of development

Since the response requirements are strict and a coordination is required only to a limited extent between the host and servers, servers are allocated to respective departments.

Previous

Illustration by Drawings

A guides is displayed with respect to a pertinent pattern, showing conditions to which the pattern is applicable.

F16.22

NAME	N/L	NUMBER OF LICENSES	TYPE CODE	PRICE	TOTAL
WindowsNT Server	V4.0 SP3	_	B1234567	¥50, 000	¥50, 000
SymfoWARE Server for WindowsNT   V1.1L10	V1. 1L10	1	B3154323	¥500, 000	¥500,000
MpWalker/DM	V2. 0L10	1	B1111111	¥20, 000	¥20,000
MpWalker/JM	V2. 0L10	1	85555558	¥20, 000	¥20,000
ARCserve	V6. 0L10	3	3   C222222	¥100, 000	¥300,000
PowerAIM	V11L10	3	B9876542	¥100,000	¥300,000
WindowsNT WorkStation	V4.0 SP3	င	A1111111	¥100, 000	¥300,000
PowerCOBOL85 Pro.	V3. 0L20	3	C225522	¥100, 000	¥300,000
PowerGEM Plus	V4. 0L10A	က	3 C7777777	¥50, 000	¥150, 000

¥1, 940, 000

TOTAL

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